ELSEVIER

Discrete Mathematics 163 (1997) 329–330

DISCRETE MATHEMATICS

Author index to volume 163 (1997)

Acketa, D.M. and V. Mudrinski, Two 5-designs on 32 points (*Note*) (1–3) 209–210
Aït Haddadène, H. and F. Maffray, Coloring perfect degenerate graphs (*Note*) (1–3) 211–215
Alevras, D., Order preserving assignments without contiguity (1–3) 1– 11
Bang-Jensen, J. and G. Gutin, Vertex heaviest paths and cycles in quasi-transitive digraphs (*Note*) (1–3) 217–223
Beck, D.A., The combinatorics of symmetric functions and permutation enumeration of the hyperoctahedral group (1–3) 13– 45
Blokhuis, A. and A.E. Brouwer, Determination of the distance-regular graphs without 3-claws (*Note*) (1–3) 225–227
Borobia, A., Vertices of the generalized transitive tournament polytope (*Note*) (1–3) 229–234
Brouwer, A.E., see A. Blokhuis (1–3) 225–227
Burger, A.P., E.J. Cockayne and C.M. Mynhardt, Domination and irredundance in the queens' graph (1–3) 47– 66
Caughman IV, J.S., Intersection numbers of bipartite distance-regular graphs (*Note*) (1–3) 235–241
Chang, G.J., see Y.-J. Tsay (1–3) 165–172
Charles, P., see J. Stefan (1–3) 201–208
Chen, G., A result on C_4-star Ramsey numbers (*Note*) (1–3) 243–246
Chen, Z.-H., The size of graphs with clique number m and without nowhere-zero 4-flows (*Note*) (1–3) 247–249
Cockayne, E.J., see A.P. Burger (1–3) 47– 66
Du, D.-Z., see P.-J. Wan (1–3) 173–200
Erdős, P.L., Splitting property in infinite posets (*Note*) (1–3) 251–256
Gao, W., An addition theorem for finite cyclic groups (*Note*) (1–3) 257–265
Gao, W., On the number of zero sum subsequences (*Note*) (1–3) 267–273
Guiduli, B., On incidence coloring and star arboricity of graphs (*Note*) (1–3) 275–278
Gutin, G., see J. Bang-Jensen (1–3) 217–223
Györi, E., A.V. Kostochka and T. Łuczak, Graphs without short odd cycles are nearly bipartite (*Note*) (1–3) 279–284
Junming, L., see X. Keyi (1–3) 285–291
Kalhoff, F., On projective embeddings of partial planes and rank-three matroids (1–3) 67– 79
Keyi, X. and L. Junming, On Srivastava's problems and the properties of Hadamard matrices (*Note*) (1–3) 285–291
Klazar, M., On well quasiordering of finite languages (1–3) 81– 88
Ko, C.-W., J. Lee and E. Steingrímsson, The volume of relaxed Boolean-quadric and cut polytopes (*Note*) (1–3) 293–298
Kostochka, A. and J. Kratochvíl, Covering and coloring polygon–circle graphs (*Note*) (1–3) 299–305
Kostochka, A.V., see E. Györi (1–3) 279–284
Kratochvíl, J., see A. Kostochka (1–3) 299–305
Larose, B. and L. Zádori, Algebraic properties and dismantlability of finite posets (1–3) 89– 99
Lauri, J., On a formula for the number of Euler trails for a class of digraphs (*Note*) (1–3) 307–312
Lee, J., see C.-W. Ko (1–3) 293–298
Lehel, J., The partition of a uniform hypergraph into pairs of dependent hyperedges (*Note*) (1–3) 313–318
Li, X., A lower bound for the connectivity of directed Euler tour transformation graphs (1–3) 101–108
Łuczak, T., see E. Györi (1–3) 279–284

Maffray, F., see H.Aït Haddadène (1–3) 211–215
Mudrinski, V., see D.M. Acketa (1–3) 209–210
Mynhardt, C.M., see A.P. Burger (1–3) 47– 66
Prisner, E., Radius versus diameter in cocomparability and intersection graphs (1–3) 109–117
Reid, T.J. and L.I. Virden, On rounded five-element lines of matroids (1–3) 119–127
Salvetti, M. and F. Stumbo, Artin groups associated to infinite Coxeter groups (1–3) 129–138
Stachowiak, G., Finding parity difference by involutions (1–3) 139–151
Stefan, J. and P. Charles, Une caracterisation des produits d'arbres et des grilles (*Communication*) (1–3) 201–208
Steingrímsson, E., see C.-W. Ko (1–3) 293–298
Stewart, I.A., On locating cubic subgraphs in bounded-degree connected bipartite graphs (*Note*) (1–3) 319–324
Stumbo, F., see M. Salvetti (1–3) 129–138
Sun, Z.-H., Congruences for Bernoulli numbers and Bernoulli polynomials (1–3) 153–163
Tsay, Y.-J. and G.J. Chang, The exact gossiping problem (1–3) 165–172
Virden, L.I., see T.J. Reid (1–3) 119–127
Wan, P.-J. and D.-Z. Du, A ($\log_2 3 + \frac{1}{2}$)-competitive algorithm for the counterfeit coin problem (1–3) 173–200
Yuster, R., On packing trees into complete bipartite graphs (*Note*) (1–3) 325–327
Zádori, L., see B. Larose (1–3) 89– 99